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L1 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2002:831806 CAPLUS
DN 137:305718
TI Thermal cycle device for **amplification** of nucleic acid
sequences
IN Gut, Ivo Glynne; Christian, Noah Peter; Malinge, David Serge
PA Centre National de Genotypage, Fr.
SO Eur. Pat. Appl., 14 pp.

CODEN: EPXXDW

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 1252931	A1	20021030	EP 2001-401073	20010426
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				

PRAI EP 2001-401073 20010426

AB The thermal cycle device comprises: a support for samples; at least two fluid tanks; means for keeping the fluid of each tank at a given resp. temperature, the temps. associated with the resp. tanks being different; and means for transferring fluid from the tanks to the support.

RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

<http://www.nlm.nih.gov/mesh/>
http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html
http://www.nlm.nih.gov/pubs/techbull/nd05/nd05_med_data_changes.html
http://www.nlm.nih.gov/pubs/techbull/nd05/nd05_2006_MeSH.html

OLDMEDLINE is covered back to 1950.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2006 vocabulary.

This file contains CAS Registry Numbers for easy and accurate

=> d his full

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SET LINE LOGIN
SET DETAIL LOGIN

FILE 'CAPLUS, BIOSIS, MEDLINE' ENTERED AT 14:34:18 ON 10 JAN 2006
L1 3 SEA (DNA OR NUCLEIC) AND AMPLIF? AND TANK AND FLUID
L2 4 SEA CONTINUOUS AND (DNA OR NUCLEIC) AND AMPLIFICATION AND TANK

D L2 1-4 AB BIB
D L1 1-3 BIB AB
L3 7 SEA BIOREACTOR AND NUCLEIC AND AMPLIF?
D L3 1-7 AB BIB
L4 481 SEA LARGE-SCALE AND NUCLEIC AND AMPLIF?
L5 804 SEA CONTINUOUS AND AMPLIFICATION AND (DNA OR NUCLEIC)
L6 4 SEA L5 AND TANK
L7 27 SEA L5 AND APPARATUS
D L7 1-27 BIB AB

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FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Jan 6, 2006 (20060106/UP).

FILE CAPLUS

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FILE LAST UPDATED: 9 Jan 2006 (20060109/ED)

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FILE BIOSIS
FILE COVERS 1969 TO DATE.
CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT
FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 4 January 2006 (20060104/ED)

FILE MEDLINE
FILE LAST UPDATED: 7 JAN 2006 (20060107/UP). FILE COVERS 1950 TO DATE.

On December 11, 2005, the 2006 MeSH terms were loaded.

The MEDLINE reload for 2006 will soon be available. For details on the 2005 reload, enter HELP RLOAD at an arrow prompt (>). See also: